手 I G. 1

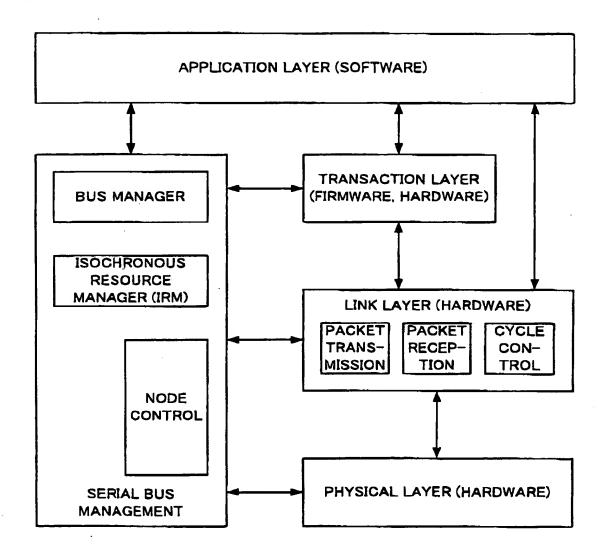
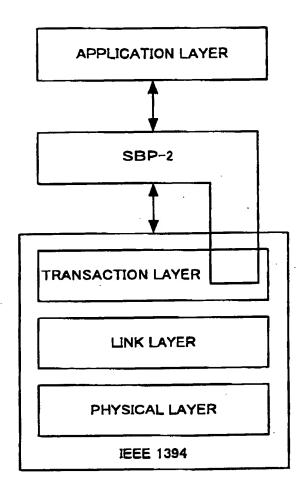


FIG. 2



F | G. 3

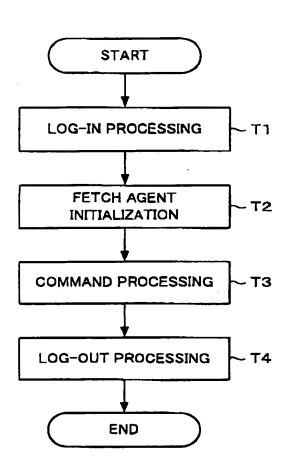


FIG. 4

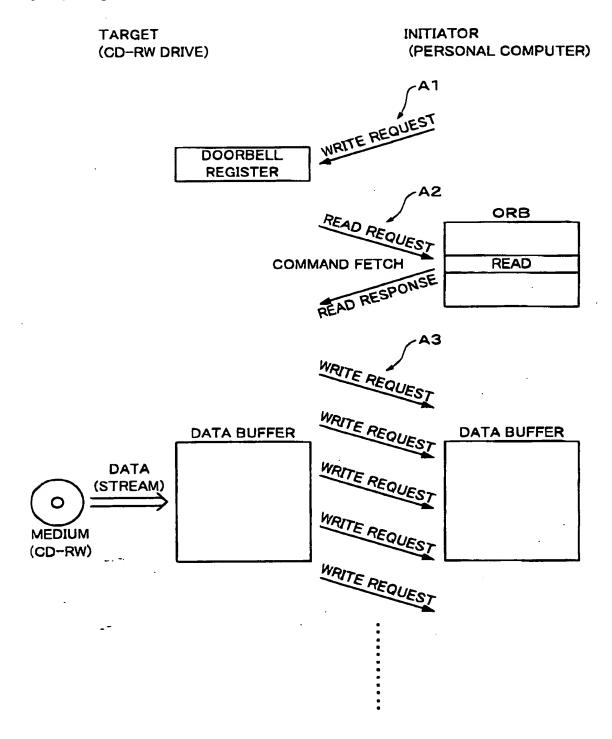
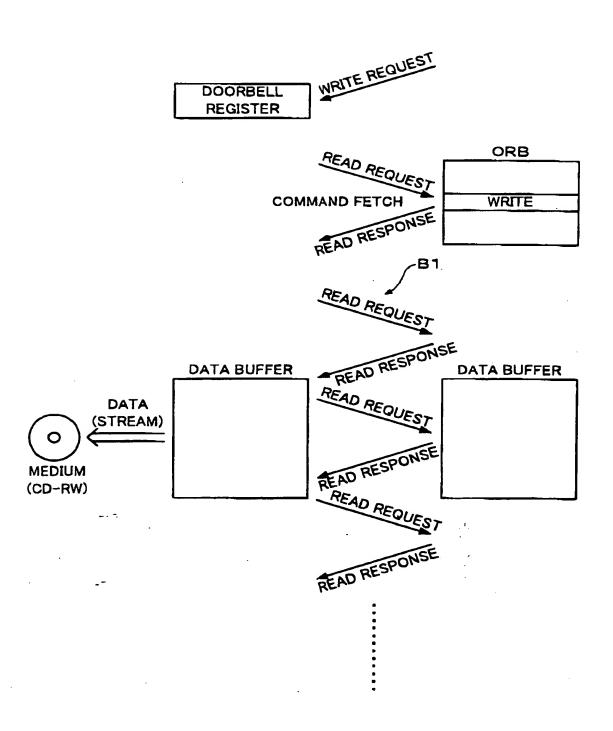
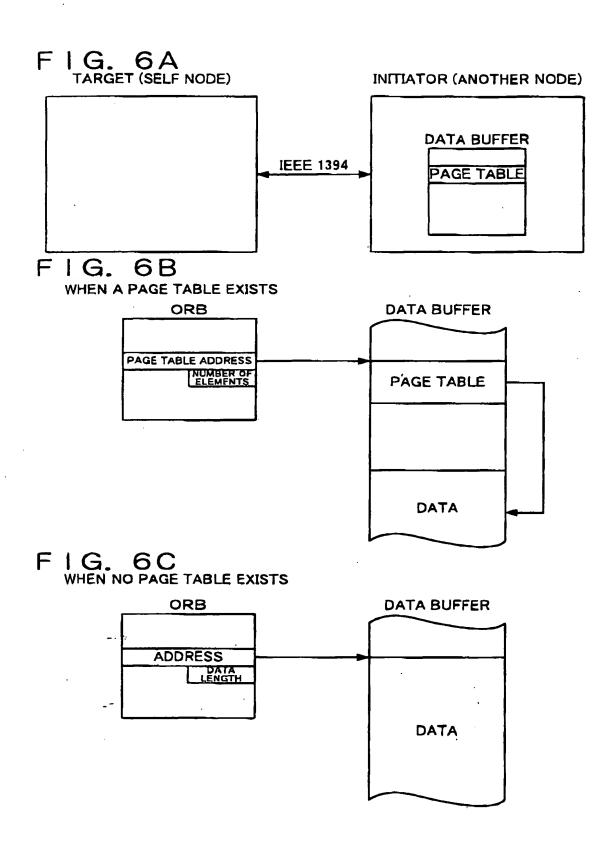


FIG. 5 TARGET (CD-RW DRIVE)

INITIATOR (PERSONAL COMPUTER)





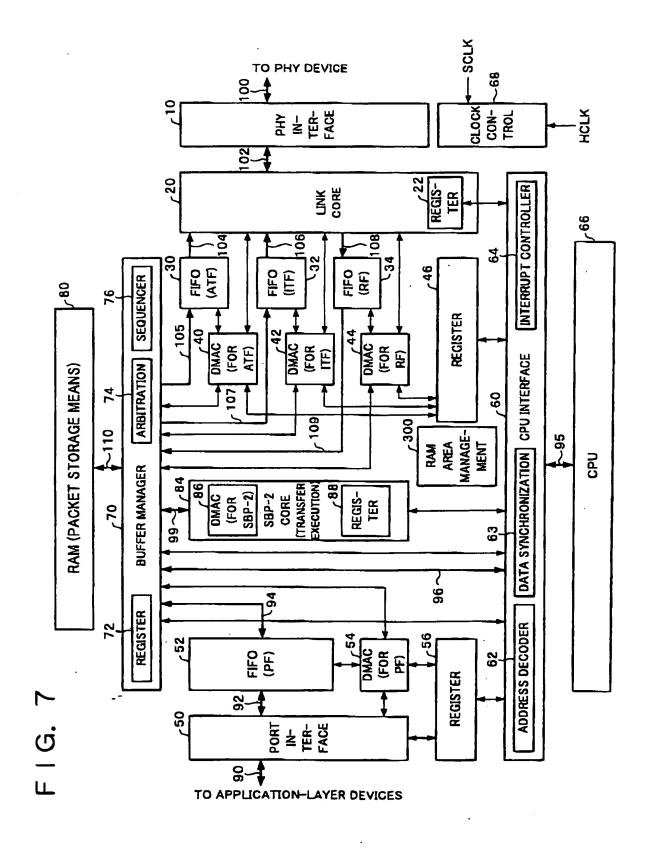
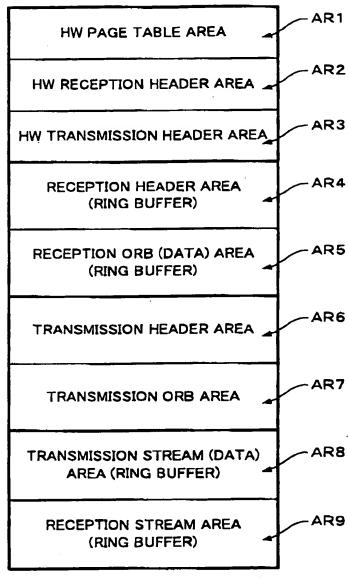


FIG. 8



RAM (PACKET STORAGE MEANS)

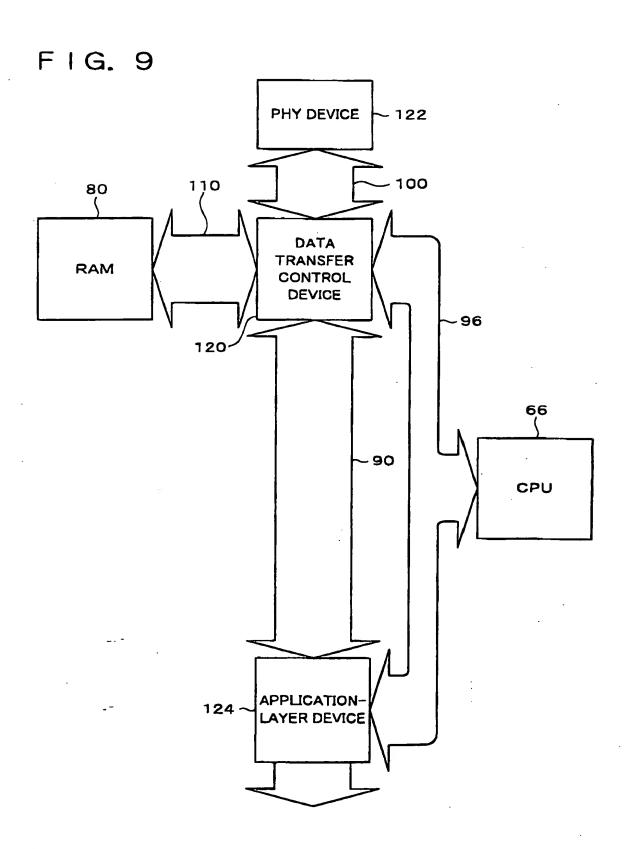


FIG. 10

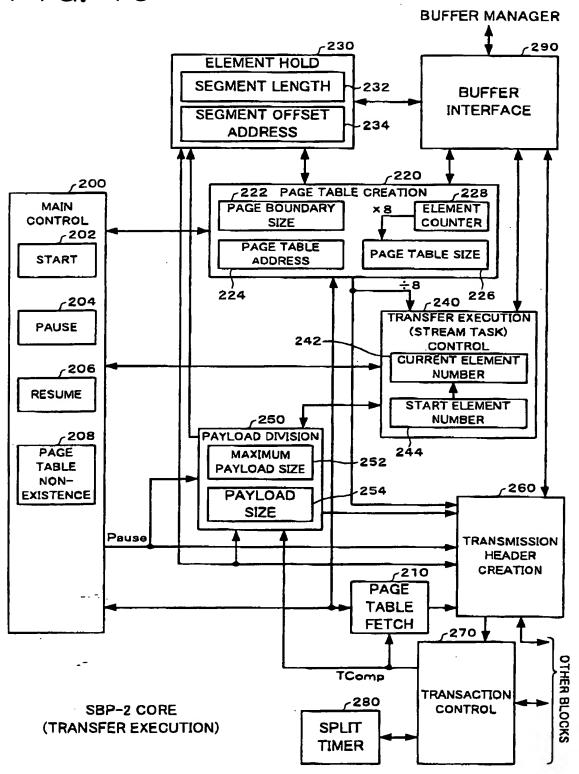


FIG. 11

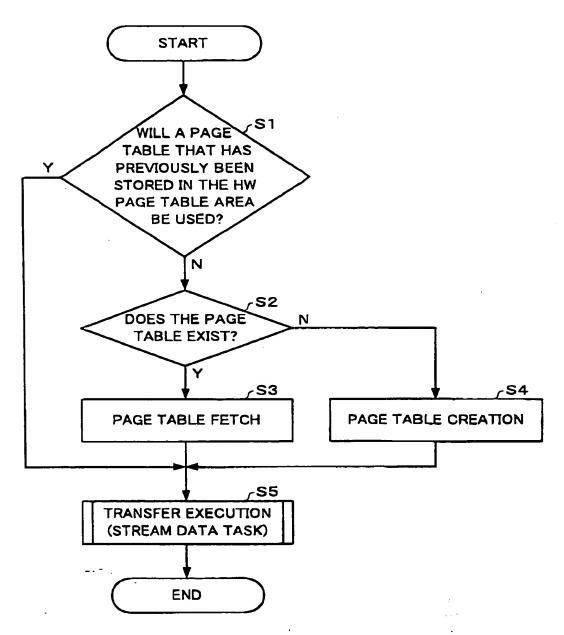
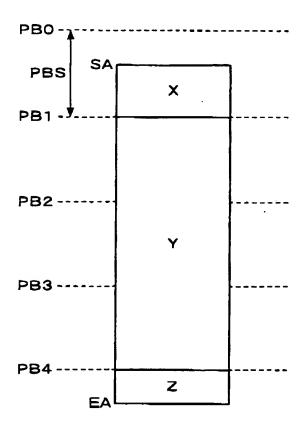


FIG. 12



PB5 -----

FIG. 13



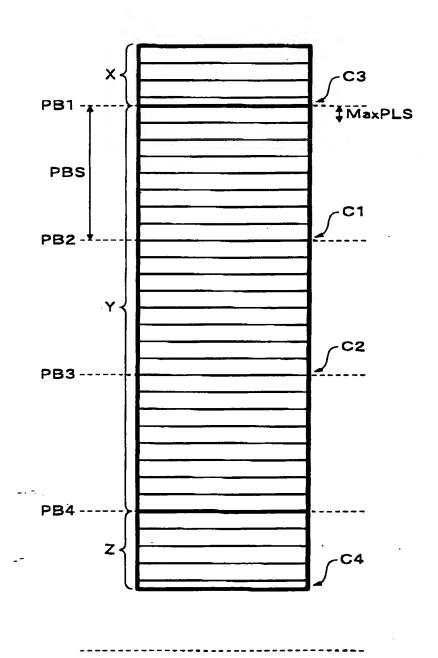
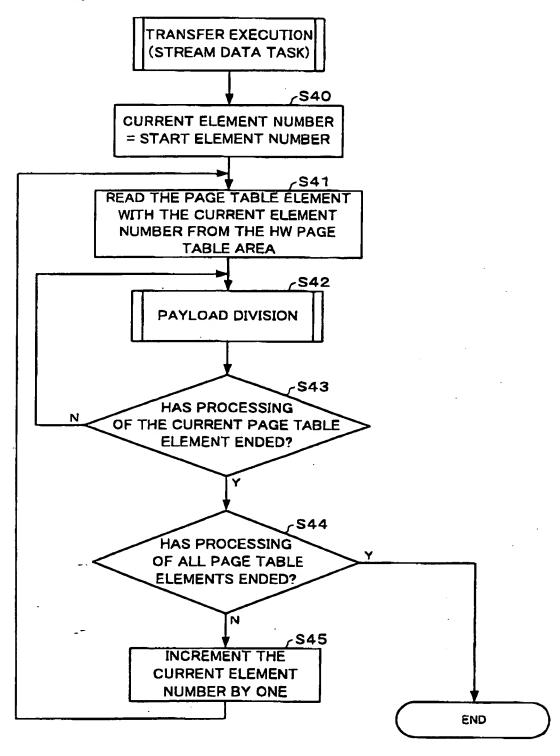
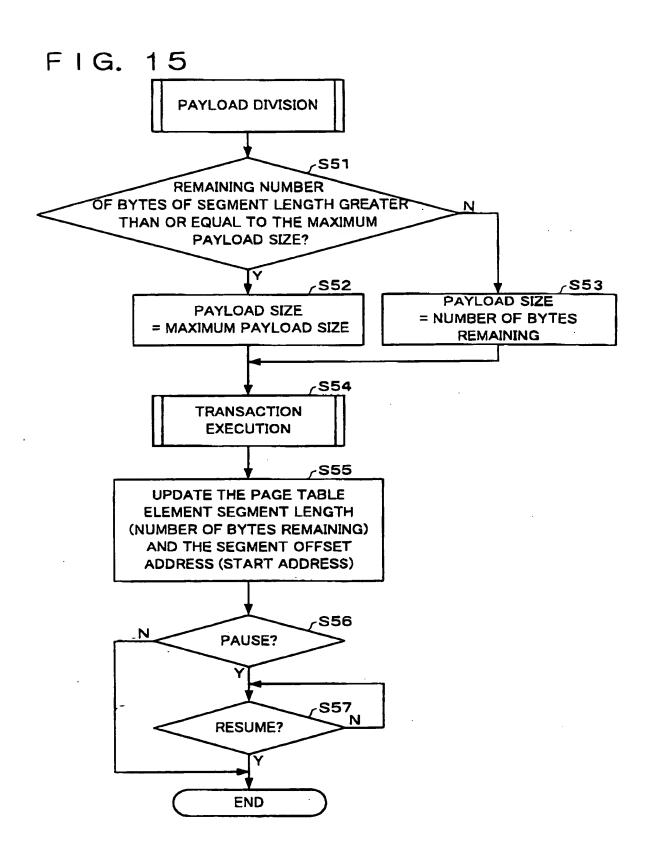
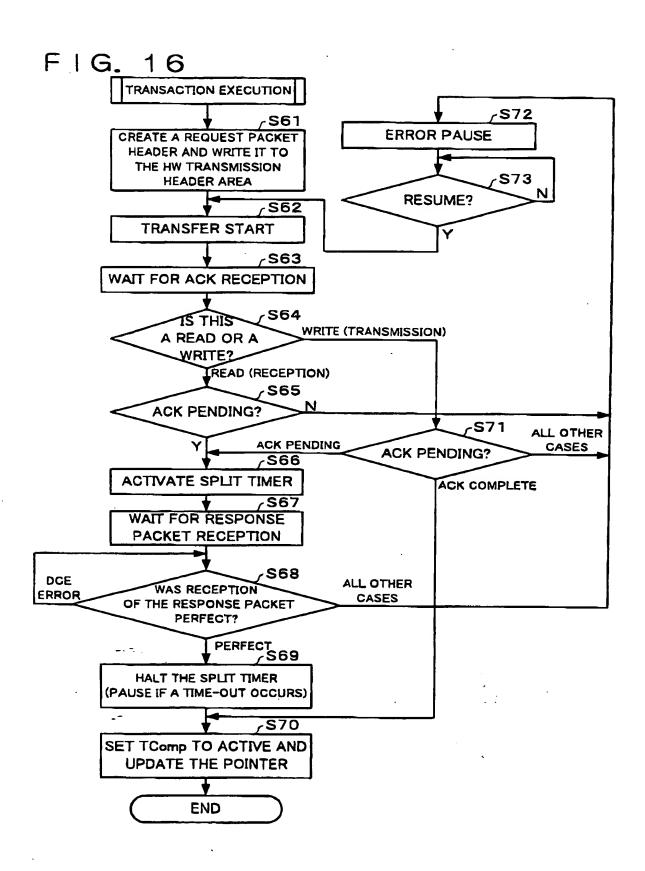
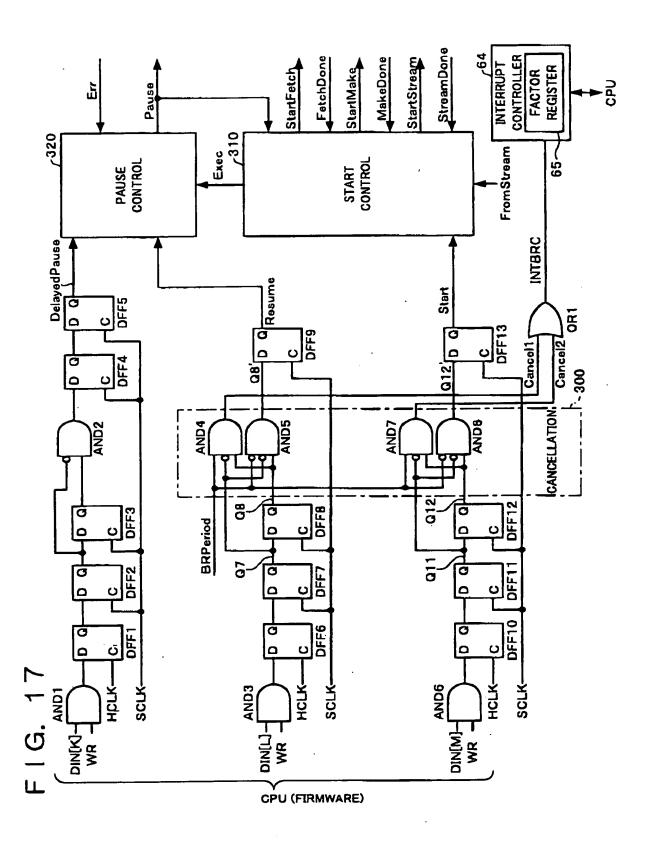


FIG. 14









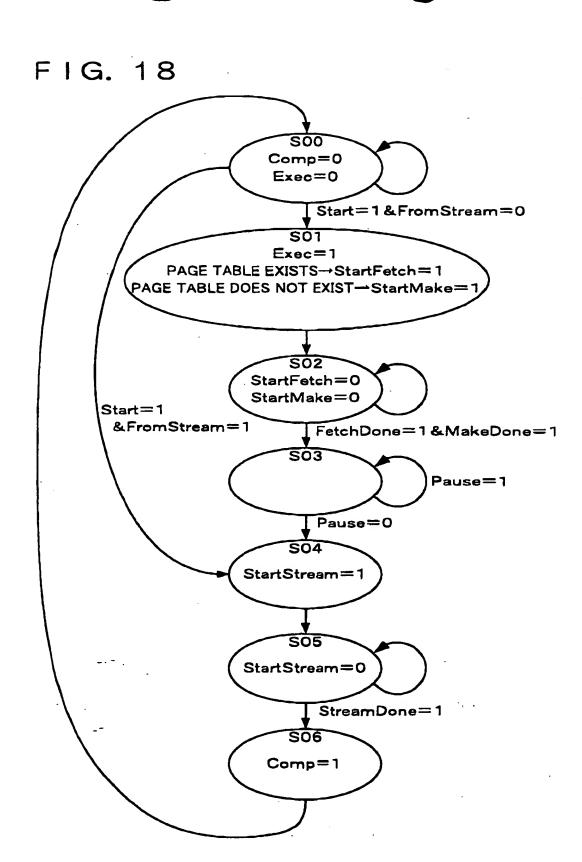
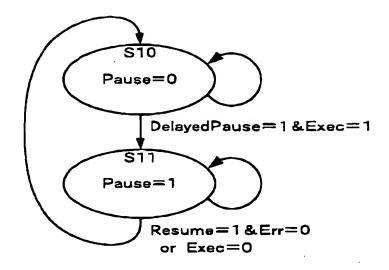
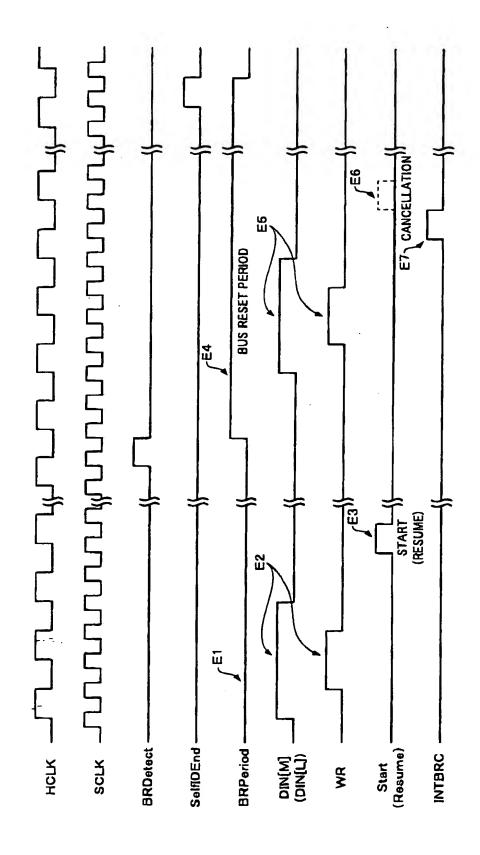


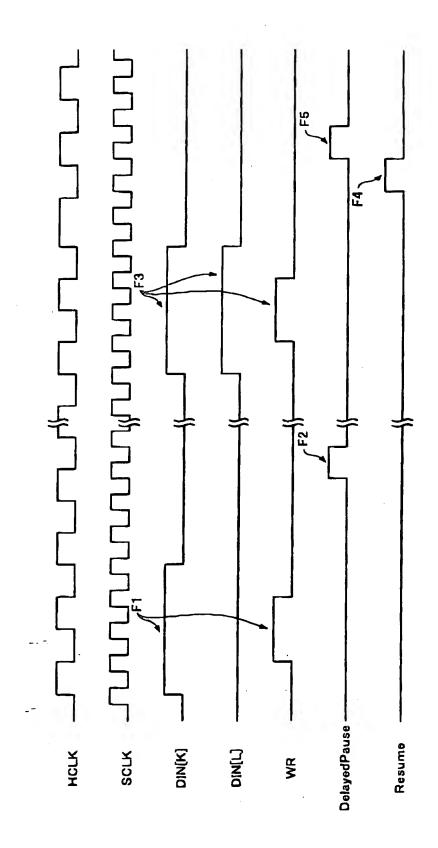
FIG. 19



F1G. 20



F1G. 21



F1G, 22

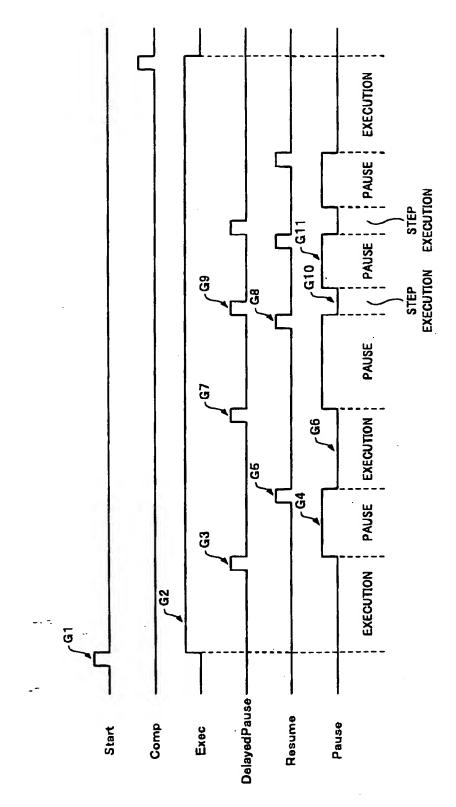


FIG. 23A ₁510 CPU ₇511 ₇516 OPERATING ROM 501 RAM ,500 502 ,518 DATA TRANSFER PHY DEVICE RAM CONTROL DEVICE ,514 PRINT PROCESSING PANEL FIG. 23B ,520 CPU 521ع **~526** OPERATING ROM **501** RAM 500 ,502 ₇528 DATA TRANSFER PHY DEVICE RAM CONTROL DEVICE 505 522 524 IMAGE READ PROCESSING FIG. 23C ,530 CPU 531ر ,536 OPERATING ROM ,501 RAM ₇538 502 DATA TRANSFER PHY DEVICE RAM CONTROL DEVICE 506 -533 532 SIGNÁL READ/WRITE CD-RW PROCESSING

FIG. 24A

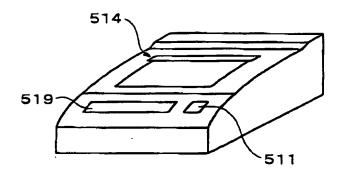


FIG. 24B

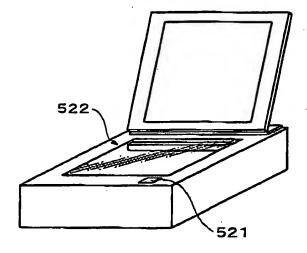


FIG. 24C

